From: <u>Dunn, Teresa J</u>

To: Savage, Timothy J;

CC:

Subject: Catch Basin-PCB Results

Date: Monday, August 26, 2002 12:39:56 PM

Attachments: <u>r10273pz.pdf</u>

Preliminary data received from ARI

Teresa Dunn

Boeing Military Aircraft & Missile Systems

Environmental Analysis Lab

9-464C 8J-55

Phone: (253) 773-5289 Lab: (253) 773-8934 Pager: (206) 416-6076 Fax: (253) 773-1473

e-mail: teresa.j.dunn@boeing.com

Monday-Thursday, off on Fridays

Carpe Diem... Sodo Mojo! From: <u>Dunn, Teresa J</u>

To: Savage, Timothy J;

CC:

Subject: RE: Catch Basins

Date: Thursday, July 25, 2002 9:57:44 AM

Attachments:

Tim, these are out of hold time (which we realize for PCBs is sort of a moot point). Can they be resampled, trying to minimize the water?

Teresa Dunn

Boeing Military Aircraft & Missile Systems

Environmental Analysis Lab

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e-mail: teresa.j.dunn@boeing.com

Carpe Diem...
Sodo Mojo!

-----Original Message-----

From: Savage, Timothy J

Sent: Wednesday, July 24, 2002 1:05 PM

To: Dunn, Teresa J

Cc: Turner, Doris S; Power, Raymond T; Verhaar, Michael L

Subject: RE: Catch Basins

Theresa,

Here are the numbers for PCB reanalysis.

Could you please ask Glenda to thoroughly homogenize each sample prior to taking her sample.

Thanks!

Tim

EAL ID Sa	mple De	script	ion		
82699	RENTON	CATCH	BASINS	#D1	295
82700	RENTON	CATCH	BASINS	#CB	306
82701	RENTON	CATCH	BASINS	#CB	381
82702	RENTON	CATCH	BASINS	#CB	430
82703	RENTON	CATCH	BASINS	#CB	438
82704	RENTON	CATCH	BASINS	#CB	511
82705	RENTON	CATCH	BASINS	#CB	526
EAL ID	Samp]	le Desc	criptio	n	
82786	Renton	Catch	Basin	CB 5	60I
82787	Renton	Catch	Basin	CB 6	07
82788	Renton	Catch	Basin	CB 6	38
82789	Renton	Catch	Basin	CB 7	80

-----Original Message-----

From: Dunn, Teresa J

Sent: Wednesday, July 24, 2002 12:57 PM

To: Savage, Timothy J **Subject:** Catch Basins

Tim, it looks like there is sufficient sample to reanalyze. Please send me a list of the exact EAL sample numbers you want reanalyzed and I can let Glenda know the good news. Most likely, it will be late next week when they are completed.

Teresa Dunn

Boeing Military Aircraft & Missile Systems

Environmental Analysis Lab

9-464C 8J-55

Phone: (253) 773-5289 Lab: (253) 773-8934 Pager: (206) 416-6076 Fax: (253) 773-1473

e-mail: teresa.j.dunn@boeing.com

Carpe Diem... Sodo Mojo! From: Handugan, Arnel S

To: Turner, Doris S;

CC: Savage, Timothy J; Mfrank-Eqm (mfrank-eqm@msn.com);

Dunn, Teresa J; Fuentes, Rogelio C;

Subject: Catch Basins EMF

Date: Friday, February 20, 2004 1:04:07 PM

Attachments: <u>i12240p.doc</u>

Doris,

Enclosed are the priliminary analytical results of the catch basins from the BECO site. They are priliminary due to th Cyanide equiptment at the EAL is down for maitenence. Based on the analytical so far it is non-hazardous waste. I anticipate the analitical results for Cyanide to be non-existant in the samples since the facility is an office park. I am forwarding this to MEL from EQM so he may have a copy of the priliminary analytical results with a bill of lading when he transports the stormwater to the Renton site decant station. I will also instruct Mel to coordinate with Brad at the treatment plant.

Thanks you all so much for all your support,

Arnel S. Handugan (Arnie) SSG Environmental Affairs (425) 393-7646 Cell/Pager (425) 280-5381 Fax (425) 393-7645 From: Kiehn, Chad D

To: Savage, Timothy J;

CC:

Subject: sdmh 565

Date: Thursday, July 25, 2002 11:18:09 AM

Attachments: r10185.doc

Tim this is the only other one I could find.

Chad.....

Chad Kiehn
Waste Water Treatment
Renton, ms 72-04
ph 425-965-1978 cell 206 898-4907
pg 206 797-2339

From: Power, Raymond T

To: Savage, Timothy J;

CC:

Subject: FW: NBF 360-CB1 Sample Results

Date: Tuesday, April 02, 2002 7:31:39 AM

Attachments: <u>n9669.doc</u>

-----Original Message-----

From: Dunn, Teresa J

Sent: Wednesday, March 13, 2002 1:13 PM

To: Lee, Hyland; McGilton, Joan; Chaput, Kenneth G; Power, Raymond T

Subject: NBF 360-CB1 Sample Results

Results are attached. A signed copy is on file in the lab.

Teresa Dunn

Boeing Military Aircraft & Missile Systems

Environmental Analysis Lab

9-4BC3 8J-55

Phone: (253) 773-5289 Pager: (206) 416-6076 Fax: (253) 773-1473

e-mail: teresa.j.dunn@boeing.com

Carpe Diem...

From: Savage, Timothy L

To: Savage, Timothy J;

CC:

Subject: RE: Renton Catch Basin PCBs

Date: Friday, July 26, 2002 5:48:47 AM

Attachments:

Here's some more ...

From: Savage, Timothy J

Sent: Wednesday, July 24, 2002 3:20 PM **To:** Power, Raymond T; Turner, Doris S

Cc: Verhaar, Michael L

Subject: Renton Catch Basin PCBs

EAL ID	Sample Description	total PCBs (mg/Kg)
82699 82700 82701 82702 82703 82704 82705	RENTON CATCH BASINS #CB	295 63 306 ND 381 2.2 430 1.8 438 5.3 511 4.2 526 34
EAL ID 82786 82787 82788 82789	Sample Description Renton Catch Basin CB 56 Renton Catch Basin CB 66 Renton Catch Basin CB 67 Renton Catch Basin CB 78	07 8.7 38 42

Tim Savage

Airplane Programs Environmental Affairs

Boeing Commercial Airplanes

phone: (425) 237-9043 fax: (425) 237-4464 pager: (206) 797-6528 or

http://webpager.boeing.com/htbin/pagem?pagee=tim.savage

Furor arma ministrat (Madness supplies the arms)

Virgil

From: Savage, Timothy L

To: Savage, Timothy J;

CC:

Subject: RE: Catch Basins PCBs

Date: Friday, July 26, 2002 5:48:24 AM

Attachments:

This looks neat --- if I only understood what it meant ;-)

From: Savage, Timothy J

Sent: Wednesday, July 24, 2002 3:15 PM

To: Savage, Timothy L

Cc: Power, Raymond T; Turner, Doris S; Verhaar, Michael L

Subject: Catch Basins PCBs

EAL ID	Sample	Description total PCBs (mg/Kg)
82699	RENTON	CATCH BASINS #D1 295 63
82700	RENTON	CATCH BASINS #CB 306 ND
82701	RENTON	CATCH BASINS #CB 381 2.2
82702	RENTON	CATCH BASINS #CB 430 1.8
82703	RENTON	CATCH BASINS #CB 438 5.3
82704	RENTON	CATCH BASINS #CB 511 4.2
82705	RENTON	CATCH BASINS #CB 526 34
EAL ID	Sample	Description
82786	Renton	Catch Basin CB 560I 3.7
82787	Renton	Catch Basin CB 607 8.7
82788	Renton	Catch Basin CB 638 42
82789	Renton	Catch Basin CB 780 2.2

Re: Renton Catch Basin data **Subject:** Date: Friday, November 01, 2002 1:29:44 PM **Attachments:** EP59 - A02024 COC 10273.pdf Tim. Here's a final package copy. Have a great weekend, Stephanie ---- Original Message -----From: "Savage, Timothy J" <timothy.j.savage@boeing.com> To: "Stephanie Lucas'" < steph@arilabs.com> Sent: Friday, November 01, 2002 11:28 AM Subject: RE: Renton Catch Basin data > No these were Renton. Preliminary data are attached. I just need a copy of > the final data. > > -----Original Message-----> From: Stephanie Lucas [mailto:steph@arilabs.com] > Sent: Friday, November 01, 2002 10:37 AM > To: Savage, Timothy J > Subject: Re: Renton Catch Basin data > > Tim, > were these the NBF samples that Dale Meland was involved with? Were you the > Boeing contact on all the COCs? > I don't have any projects that are Renton Tier 4. > steph > ---- Original Message -----

Stephanie Lucas

Savage, Timothy J;

From:

To:

CC:

```
> From: "Savage, Timothy J" <timothy.j.savage@boeing.com>
> To: "Lukas Stephanie (E-mail)" <steph@ARIlabs.com>
> Sent: Friday, November 01, 2002 7:36 AM
> Subject: Renton Catch Basin data
>> Stephanie,
>> Could you please send me another electronic copy of this data. We had
> some
>> computer problems and I can't find my ecopy.
>> I don't have an exact date, but it should have been September, and there
>> were 11 samples total.
>> If possible, could you send me a complete data package -- Tier 4?
>> Thanks for your help with this matter.
>> Tim
>>
>> Tim Savage
>> Airplane Programs Environmental Affairs
>> Boeing Commercial Airplanes
>> phone: (425) 237-9043
>> fax: (425) 237-4464
>> pager: (206) 797-6528 or
>> http://webpager.boeing.com/htbin/pagem?pagee=tim.savage
>>
>> #3529. That which ought to have been done is to be regarded as done.
>> California Civil Code, Maxims of Jurisprudence
>>
>>
>>
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From: <u>Turner, Doris S</u>

To: Savage, Timothy J; Power, Raymond T;

CC:

Subject: Catch Basin cleaning

Date: Tuesday, July 23, 2002 6:23:34 AM

Attachments: Renton Catch Basins - EAL Analytical Results for COC.10178

(EAL #82786-82789).msg

Renton Catch Basin Sample Results.msg

Attached please find the sludge data on some of the catch basins to be cleaned. I think we need to come up with a plan on how to manage this stuff. After we clean the catch basins I would also like to have our decant station vault cleaned out. Let me know what you think.

Doris Turner

Environmental Engineer

Single Aisle Airplane Programs, SHEA, Water Quality

Phone: (425) 965-2703; Pager: (206) 797-6538

MC 63-41

e-mail: Doris.S.Turner@boeing.com